

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	17	(lanthan\$ or la or transition adj1 metal) same (monohydroxy\$8 or hydroxy\$8 or polyhydroxy\$8 or multihydroxy\$8) near8 (fatty or stearic or palmitic or lauric) near6 acid same (coat\$3 or encapsulat\$3 or spray\$3 or overspray\$3 or shell or clad or cover\$3 or surround\$3 or envelope)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 14:08
L3	2	(lanthan\$ or transition adj1 metal) same (monohydroxy\$8 or hydroxy\$8 or polyhydroxy\$8 or multihydroxy\$8) near8 (fatty or stearic or palmitic or lauric) near6 acid same (coat\$3 or encapsulat\$3 or spray\$3 or overspray\$3 or shell or clad or cover\$3 or surround\$3 or envelope)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 15:14
L4	1323	(monohydroxy\$8 or hydroxy\$8 or polyhydroxy\$8 or multihydroxy\$8) near8 (fatty or stearic or palmitic or lauric) near6 acid same (coat\$3 or encapsulat\$3 or spray\$3 or overspray\$3 or shell or clad or cover\$3 or surround\$3 or envelope)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 15:15
L5	94	"510"/\$.ccls. and (monohydroxy\$8 or hydroxy\$8 or polyhydroxy\$8 or multihydroxy\$8) near8 (fatty or stearic or palmitic or lauric) near6 acid same (coat\$3 or encapsulat\$3 or spray\$3 or overspray\$3 or shell or clad or cover\$3 or surround\$3 or envelope)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 15:26
L6	282	(recinoleic or ricinoleic) near8 (zinc or zn)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 15:31
L7	7	"510"/\$.ccls. and (recinoleic or ricinoleic) near8 (zinc or zn)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/03/10 15:26

	U	1	Document ID	Issue Date	Pages	Title
1			US 6485950 B1	20021126	30	Isozyme of autoclavable superoxide dismutase (SOD), a process for the identification and extraction of the SOD in cosmetic, food and pharmaceutical compositions
2			US 5364551 A	19941115	10	Reduced misting oven cleaner

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3
1	435/189	424/94.4; 435/183		Kumar; Sanjay et al.	X				
2	510/100	510/197 ; 510/198 ; 510/362 ; 510/406 ; 510/423 ; 510/433 ; 510/434 ; 510/435 ; 510/470 ; 510/475		Lentsch; Steven E. et al.	X				